RESEARCH AND DEVELOPMENT, NEUCHATEL - QUARTERLY REPORT

DIVISION : NEW PRODUCT DEVELOPMENT

SUBJECT TITLE : CIGARETTE DEVELOPMENT EEMA

PERIOD COVERED : APRIL - JUNE 1990

WRITTEN BY : LIZZI-R. (RLI)

KEYWORDS : stockton, dilley, sonora, tacoma, dieter,alec, alois,max,arnold,roger,derby,ventura,sandro, ch,sf,no

---

PROJECT STOCKTON (CH) - NO 0169

Objective

To develop a BRT using Nashville blend.
Format : 7.90/25/79.4 mm
Tar : 3.0 mg/cig
SN : 0.3 mg/cig

Status

Prototype 008P was selected for production start in FTR.

PROJECT DILLEY (CH) - NO 0158

Objective

To develop a BRP using Nashville blend.
Format : 7.90/79 mm (plain cigarette)
Tar : 19.0 mg/cig
SN : 1.1 mg/cig

Status

Prototype 004P was selected for production start in FTR.

PROJECT SONORA (CH) - NO 0157

Objective

To develop a BRF using Nashville blend.
Format : 7.90/19/79 mm
Tar : 15.0 mg/cig
SN : 0.9 mg/cig

2028634523

Source: https://www.industrydocuments.ucsf.edu/docs/gpnm0000

Status

Prototype 004P was selected for production start in FTR.

PROJECT TACOMA (CH) - NO 0168

Objective

To develop a BRM using Nashville blend.
Format : 7.90/19/79 mm
Tar : 9.0 mg/cig
SN : 0.8 mg/cig

Status

Prototype 002P was selected for production start in FTR.

PROJECT DERBY (CH) - NO 0884

Objective

To develop a Chesterfield Full Flavour using TINTIN blend.
Format : 7.90/21/84 mm
Tar : 14.0 mg/cig
SN : 1.0 mg/cig

Status

Prototype 001P was selected for production start in FTR.

PROJECT VENTURA (CH) - NO 0885

Objective

To develop a Chesterfield Lights using TINTIN blend.
Format : 7.90/27.5/84 mm
Tar : 8.0 mg/cig
SN : 0.6 mg/cig

Status

Prototype 005P was selected to be blind product tested.

2028634524

Source: https://www.industrydocuments.ucsf.edu/docs/gpnm0000

PROJECT DIETER (SF) - NO 0894

Objective

To develop a Belmont 2002 Menthol.
Format : 7.90/20/79 mm
DPM (VTT): 5.0 mg/cig
SN (VTT) : 0.4 mg/cig

Status

Prototype 001P was selected.

PROJECT ALEC (SF) - NO 0891

Objective

Size change LS to KS on MLF.
Format : 7.85/21/84 mm
DPM (VTT): 15.0 mg/cig
SN (VTT) : 1.1 mg/cig

Status

Prototype 003P was selected and sent to Finland for VTT certificate.

PROJECT ALOIS (SF) - NO 0890

Objective

Size change LS to KS on MLL.
Format : 7.85/27.5/84 mm
DPM (VTT): 10.0 mg/cig
SN (VTT) : 0.7 mg/cig

Status

Prototype 001C1 was selected and sent to Finland for VTT certificate.

2028634525

Source: https://www.industrydocuments.ucsf.edu/docs/gpnm0000

PROJECT MAX (SF) - NO 0889

Objective

Size change LS to KS on BEO.
Format : 7.85/27.5/84 mm
DPM (VTT): 8.0 mg/cig
SN (VTT) : 0.5 mg/cig

Status

Prototype 002C1 was selected and sent to Finland for VTT certificate.

PROJECT ARNOLD (SF) - NO 0892

Objective

Size change LS to KS on BET.
Format : 7.85/27.5/84 mm
DPM (VTT): 5.0 mg/cig
SN (VTT) : 0.4 mg/cig

Status

Prototype 003P was selected and sent to Finland for VTT certificate.

PROJECT SANDRO (NO) - NO 0895

Objective

To develop a L&M Mild.
Format : 7.90/21/84 mm
Tar : 11.0 mg/cig
SN : 0.8 mg/cig

Status

Prototype 002P was selected for production start in FTR.

2028634526

Source: https://www.industrydocuments.ucsf.edu/docs/gpnm0000

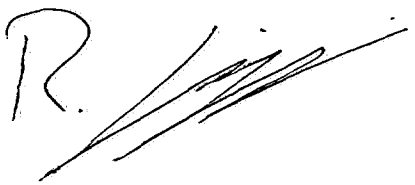
PROJECT ROGER (NO) - NO 0896

Objective

To develop a Mega Menthol.
Format : 7.90/33/84 mm
Tar : 7.0 mg/cig
SN : 0.6 mg/cig

Status

Prototype 001P was selected.



2028634527

Source: https://www.industrydocuments.ucsf.edu/docs/gpnm0000